

ABSTRACT OF THE DISCLOSURE

Processes concerning the formation of an interlayer insulating film or a contact hole increase if an electrode of a light emitting element and a wiring are manufactured with different layers. Therefore, it suggests a light emitting element with a new structure which enables to shorten the processes. A light emitting device of the present invention has a structure integrated an electrode of a light emitting element and a source electrode. Thereby, processes concerning the formation of an interlayer insulating film and a contact hole can be reduced and be shortened. In addition, an electrode structure that can be waited a portion which functions as an electrode of a light emitting element, and a portion which functions as a source electrode with its sufficient function is adopted.